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Rise to the Occasion
 Буровзрывные работы на карьерах
 Advances in Spatio-Temporal Analysis
 Jet Cutting Technology
 Wood Technology
 Управление безопасностью при буровзрывных работах в карьерах
 Mining & Construction
 Fundamentals of Logistics Management
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 Механическое оборудование для открытых горных работ. Конструкции буровых станков
 SME Resource Guide
 Thomas Register of American Manufacturers
 Beginning SQL Server 2005 for Developers
 Twelve Years a Slave
 Dredging Equipment
 Gathering and Transportation
 International Corporate 1000 Yellow Book
 Gluten-Free Artisan Bread in Five Minutes a Day
 Flight International
 List of Proprietary Substances and Nonfood Compounds Authorized for Use Under USDA Inspection and Grading Programs
 Mining Source Book
 Australian Journal of Mining
 SLAM risks
 Open Pit Mine Planning and Design, Two Volume Set & CD-ROM Pack
 Standard Directory of Advertising Agencies
 Directory of the Wood Products Industry
 CMOS: MIXED-SIGNAL CIRCUIT DESIGN
 Оптимизация параметров технологических комплексов рудных карьеров
 The Drilling Manual
 Regional Industrial Buying Guide
 USA Mining & Construction
 DBMS Lab Manual
 Warehouse Management
 Moody's Industrial Manual
 Rotary Drilling and Blasting in Large Surface Mines
 Plant & Control Engineering
 Roads and Road Construction
 Ugol'
 Atlas Copco Manual
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EMILIE SIMPSON

Rise to the Occasion Lindhardt og Ringhof
 Освещены вопросы управления промышленной безопасностью при выполнении технологических операций по взрывной подготовке горной массы к выемке на открытых горных работах. Рассмотрено буровое оборудование отечественного и иностранного производства, описана технология изготовления и даны характеристики взрывчатых веществ. Предложена методика безопасного производства взрывных работ, исследованы причины отказов. Для студентов, изучающих горное дело, прикладную геологию и разведку месторождений твердых полезных ископаемых. Может быть полезно специалистам в области горных и геологоразведочных работ.
Буровзрывные работы на карьерах Springer Science & Business Media
 This text approaches logistics from a marketing perspective, and also integrates the area of marketing, accounting, finance, and

manufacturing within the text.

Advances in Spatio-Temporal Analysis Elsevier
 Vols. for 1970-71 includes manufacturers catalogs.

Jet Cutting Technology SME

* The only truly Beginning level book on the market that is tailored to the needs of aspiring developers with little or no experience. Assumes no prior SQL Server knowledge. * Explores the new 2005 features fully but also suitable for SQL Server 2000 users. * The book provides everything an aspiring developer needs to start building SQL Server database applications.

Wood Technology CRC Press

This book helps readers evaluate and specify the best Warehouse Management System (WMS) for their need. The advice is based on practical knowledge, describing in detail fundamental processes and technologies needed for a basic understanding. New approaches in the structure and design of WMS are presented, along with discussion of the limitations of current systems. The book shows how to operate a simple WMS based on the open-source initiative myWMS.

Управление безопасностью при буровзрывных работах в карьерах Macmillan

Building on the success of its 2006 predecessor, this 3rd edition of Open Pit Mine Planning and Design has been both updated and extended, ensuring that it remains the most complete and authoritative account of modern open pit mining available. Five new chapters on unit operations have been added, the revenues and costs chapter has been substantial

Mining & Construction Litres

An Invaluable Reference for Members of the Drilling Industry, from Owner-Operators to Large Contractors, and Anyone Interested In Drilling Developed by one of the world's leading authorities on drilling technology, the fifth edition of The Drilling Manual draws on industry expertise to provide the latest drilling methods, safety, risk management, and management practices, and protocols. Utilizing state-of-the-art technology and techniques, this edition thoroughly updates the fourth edition and introduces entirely new topics. It includes new coverage on occupational health and safety, adds new sections on coal seam gas, sonic and coil tube drilling, sonic drilling, Dutch cone probing, in hole water or mud hammer drilling, pile top drilling, types of grouting, and improved sections on drilling equipment and maintenance. New sections on drilling applications include underground blast hole drilling, coal seam gas drilling (including well control), trenchless technology and geothermal drilling. It contains heavily illustrated chapters that clearly convey the material. This manual incorporates forward-thinking technology and details good industry practice for the following sectors of the drilling industry: Blast Hole Environmental Foundation/Construction Geotechnical Geothermal Mineral Exploration Mineral Production and Development Oil and Gas: On-shore Seismic Trenchless Technology Water Well The Drilling Manual, Fifth Edition provides you with the most thorough information about the "what," "how," and "why" of drilling. An ideal resource for drilling personnel, hydrologists, environmental engineers, and scientists interested in subsurface conditions, it covers drilling machinery, methods, applications, management, safety, geology, and other related issues.

Fundamentals of Logistics Management Litres

Исследованы параметры технологических комплексов рудных карьеров при современном развитии горных работ на удаленных северных территориях; приведена классификация относительной трудности открытой разработки месторождений; выполнен обзор рынка карьерной техники, систематизировано горное оборудование для северных месторождений России, оценено влияние климатических факторов на показатели эффективности его эксплуатации; разработана методика оптимизации параметров карьеров и горно-транспортного оборудования; обоснованы показатели концентрации горных работ и оборудования в рабочей зоне глубоких карьеров; предложены технологические схемы производства горных работ; на примере самого крупного в России карьера Восточный по разработке Олимпиадинского золоторудного месторождения представлена апробация полученных результатов. Предназначена для научных работников, специалистов проектных институтов горного профиля, инженерно-технических работников горнодобывающих предприятий, аспирантов и студентов горных вузов.

Mining Mirror CRC Press

This volume contains papers presented at the 11th International Conference on Jet Cutting Technology, held at St. Andrews, Scotland, on 8-10 September 1992. Jetting techniques have been successfully applied for many years in the field of cleaning and descaling. Today, however, jet cutting is used in operations as diverse as removing cancerous growths from the human body, decommissioning sunsea installations and disabling explosive

munitions. The diversity is reflected in the papers presented at the conference. The papers were divided into several main sections: jetting basics -- materials; jetting basics -- fluid mechanics; mining and quarrying; civil engineering; new developments; petrochem; cleaning and surface treatment; and manufacturing. The high quality of papers presented at the conference has further reinforced its position as the premier event in the field. The volume will be of interest to researchers, developers and manufacturers of systems, equipment users and contractors.

Механическое оборудование для открытых горных работ. Конструкции буровых станков Apress

Рассмотрена совокупность операций, необходимых при взрывной подготовке горной массы к выемке на открытых горных работах. Освещены вопросы технологии и обеспечения безопасности взрывных работ, дано обоснование их экономической целесообразности. Для студентов, изучающих горное дело. Может быть полезно специалистам в области горных работ.

SME Resource Guide eBookIt.com

This manual is specially written for Students who are interested in understanding Structured Query Language and PL-SQL concepts in the Computer Engineering and Information technology field and wants to gain enhance knowledge about power of SQL Language in Relational Database Management System Development. The manual covers practical point of view in all aspects of SQL and PL/SQL including DDL, DML, DCL sublanguages, also there are practices for Views, Group by, Having Clause. All PL-SQL concepts like Condition and Loop Structures, Functions and Procedures, Cursor, Triggers, Locks are illustrated using best examples

Thomas Register of American Manufacturers Litres

Special Features: · Written by the author of the best-seller, CMOS: Circuit Design, Layout, and Simulation· Fills a hole in the technical literature for an advanced-tutorial book on mixed-signal circuit design from a circuit designer's point of view· Presents more advance topics, and will be an excellent companion to the first volume About The Book: This book will fill a hole in the technical literature for an advanced-tutorial book on mixed-signal circuit design. There are no competitors in this area. Mixed-signal design is performed in industry by a select few gurus . The techniques can be found in hard-to-digest technical papers.

Beginning SQL Server 2005 for Developers CRC Press

This SLAM risks publication is about risk assessment and the prevention of mining accidents.

Twelve Years a Slave CRC Press

The story of a crisis of epic proportion and the lessons of leadership, innovation, motivation, and teamwork that effectively saved lives and the mine. Rise to the Occasion tells the dramatic story of the men and women who safely led Utah's 107-year-old Bingham Canyon Mine through the largest mining highwall failure in history. The Manefay failure resulted in 144.4 million tons of rock plummeting more than 2,000 feet and traveling 1.5 miles within 90 seconds—without a single death or injury. The story is told through the eyes of an insider, as the author was brought into the mine just six short weeks before the failure and was a key member of the management team. It's a Story Only He Can Tell. Illustrated with 160 full-color aerial and ground photos, charts, and illustrations, Rise to the Occasion details the unfolding events of the preparation, failure, and recovery efforts in moment-by-moment accounts. The author then leads the reader to valuable lessons that were learned and how to apply these lessons to any organization that faces risks. The reader will learn to manage a crisis or normal operations by: •

Understanding, measuring, and acting on the greatest risks

facing the organization. • Creating a culture, based on communication, that inspires dedication, trust, and success. • Wearing a “Black Hat” to challenge thinking that can blind an organization. • Setting “impossible” goals that will not only be met but exceeded. • Breaking down silos to improve teamwork and solve problems. • Reducing bureaucracy and empowering people to increase innovation and expedite solutions. • Using independent experts to provide different points of view and audit the processes.

Dredging Equipment McGraw-Hill/Irwin

The bestselling authors of the groundbreaking *Artisan Bread in Five Minutes a Day* bring you a cookbook with 90 delicious, entirely gluten-free bread recipes made from easy-to-find ingredients—a perfect gift for health conscious foodies and bakers! With more than half a million copies of their books in print, Jeff Hertzberg, MD and Zoë François have proven that people want to bake their own bread, so long as they can do it quickly and easily. But what about people with celiac disease or gluten sensitivity? They want to eat well too, but gluten is everywhere: in cakes, pastas, desserts, gravy—even in beer and Scotch whiskey. But the thing they miss most? Bread. Based on overwhelming requests from their readers, Jeff Hertzberg and Zoë François have returned to their test kitchens to create an entirely gluten-free bread cookbook—most of the recipes that readers loved in *Artisan Bread in Five Minutes a Day* appear here in a gluten-free version. In just five minutes a day of active preparation time, you can create delectable, gluten-free Sandwich loaves, European Peasant Bread, 100% Whole Grain Loaves, French Baguettes, Crock Pot Bread, Caraway “Rye” Bread, Challah, and even fabulous dessert breads like Brioche, Doughnuts, and Sticky Pecan Caramel Rolls. *Gluten-Free Artisan Bread in Five Minutes a Day* extends their revolutionary stored-dough method to yeasted and unleavened breads made without wheat, barley, or rye. With 90 recipes—plus 100 black-and-white instructional photos and 40 gorgeous color images—the authors adopt the rich palette of world breads to their unique method. With this revolutionary approach, you CAN have mouthwatering gluten-free artisan bread in just five minutes a day!

Gathering and Transportation Springer Science & Business Media

Developments in Geographic Information Technology have raised the expectations of users. A static map is no longer enough; there is now demand for a dynamic representation. Time is of great importance when operating on real world geographical phenomena, especially when these are dynamic. Researchers in the field of Temporal Geographical Information Systems (TGIS) have been developing methods of incorporating time into geographical information systems. Spatio-temporal analysis embodies spatial modelling, spatio-temporal modelling and spatial reasoning and data mining. Advances in Spatio-Temporal Analysis contributes to the field of spatio-temporal analysis, presenting innovative ideas and examples that reflect current progress and achievements.

International Corporate 1000 Yellow Book Litres

Covering New York, American & regional stock exchanges &

international companies.

Gluten-Free Artisan Bread in Five Minutes a Day John Wiley & Sons

Приведены сведения по конструкции, принципу действия буровых машин, включающих буровые установки СБШ-250МНА-32, БКМ, Atlas Copco DML, Atlas Copco PV-235, Atlas Copco CS 1000 (CS 14), Atlas Copco L6/L6H/L8, DE810 компании Sandvik, Boart Longyear LF90. В рассмотренных буровых машинах подробно описаны конструкции рам, ходового оборудования, ауригеров горизонтирования, мачты, исполнительные механизмы, привод, гидравлические и пневматические системы, кабины оператора с органами управления и контрольно-измерительными приборами. Предназначено для студентов, обучающихся по направлению подготовки 21.05.04 «Горное дело» (специализации 21.05.04.09 «Горные машины и оборудование», 21.05.04.03 «Открытые горные работы» и 21.05.04.10 «Электрификация и автоматизация горного производства»). Может быть полезно инженерно-техническим работникам карьеров, где ведется подготовка горных пород к выемке.

Flight International Springer Science & Business Media

Filmatised in 2013 and the official recipient of three Oscars, Solomon Northup's powerful slave narrative 'Twelve Years a Slave' depicts Nortup's life as he is sold into slavery after having spent 32 years of his life living as a free man in New York. Working as a travelling musician, Northup goes to Washington D.C, where he is kidnapped, sent to New Orleans, and sold to a planter to suffer the relentless and brutal life of a slave. After a dozen years, Northup escapes to return to his family and pulls no punches, as he describes his fate and that of so many other black people at the time. It is a harrowing but vitally important book, even today. For further reading on this subject, try 'Uncle Tom's Cabin' by Harriet Beecher Stowe. Solomon Northup (c.1807-c.1875) was an American abolitionist and writer, best remembered for his powerful race memoir 'Twelve Years a Slave'. At the age of 32, when he was a married farmer, father-of-three, violinist and free-born man, he was kidnapped in Washington D.C and shipped to New Orleans, sold to a planter and enslaved for a dozen years. When he gained his freedom, he wrote his famous memoir and spent some years lecturing across the US, on behalf of the abolitionist movement. 'Twelve Years a Slave' was published a year after 'Uncle Tom's Cabin' by Harriet Beecher Stowe and built on the anti-slavery momentum it had developed. Northup's final years are something of a mystery, though it is thought that he struggled to cope with family life after being freed.

List of Proprietary Substances and Nonfood Compounds

Authorized for Use Under USDA Inspection and Grading Programs

In large surface mining operations, drilling and blasting activities constitute more than 15% of the total costs. In order to optimize performance and minimize costs, a thorough knowledge of drill and blast operations is, therefore, extremely important. In this unique reference volume, rotary blasthole drilling and surface blasting, as applied in la